

M. A. R. 57 (Rule 116)

Measurement Book

No. D

61942

Serial No. V.G.D. maintenance Sridevichilli village limit in ward no. 14, Bagalagunte

Name of work From To

Name of Contractor of nature of Agency.....KRIDL

Date of commencement of work.....

Date 1	Full description, etc., of work 2	Number 3	Dimensions			Contents 7	Reference to last Measurement 8
			Length 4	Breadth 5	Depth 6		
	Est. cost :- 5.00 lakhs Job code :- D14-18-000041 ALS. No :- ER/DD/AS/636/17-18 Tls. No :- EE/DD/TS/443/17-18 W.O. No :- EE/DD/WS/362/17-18			PCODE - 3329 Dt. 21/12/2017 Dt. 21/2/2018 Dt. 26/03/2018			
①	Earthwork excavation for foundation of buildings water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width in hand soil not exceeding 1.5m in depth including dressing the bottom & sides of pits and trenches.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	⑤ striking the excavated & cleaned from edges & excavation with lead upto 50 m. complete as per specifications. As per premeasurement & recorded in the MB at Pg no. 61979 vide st. no. ①. i.e. @ rate 299.98/day providing and laying is portion to required level at slope 300mm internal diameter. Soil ground & stone are pipes & and forming with stiff mixture & cement mortar in proportion of 1:1, testing & pipes and joints, including cost of material, labour charges. As per premeasurement & recorded in this me of Pg-61979/2 vide st. no. ① i.e. @ rate 2-661.44/m³					154.35 cu 98.00 m³ 24630/- work done: road excavation, masonry, cast-iron, mortar, stone, concrete	

M. A. R. 57 (Rule 116)

Measurement Book

No. D

61943

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
③	Constructing brick masonry circular type manhole 0.91m internal dia at bottom 0.91m deep and 0.52m dia at top with table moulded non-modular bricks & 50 class designation 50 mm cement mortar 1:4, inside cement plastered 12mm thick with cement mortar 1:3, finished with a floating coat of neat cement, foundation concrete m/c using 40mm and downsize granite metal and making necessary channel in cement concrete m/c with 20mm & downsize granite metal finished with a floating coat of neat cement, with 8PRC cover and frame 560mm internal diameter conforming. total weight cover and frame to be not less than 182kg fixed in cement 1:2:4,						

MEASUREMENT BOOK

1 Date	2 Full description, etc., of work	Dimensions					8 Reference Measurement to last
		3 Number	4 Length	5 Breadth	6 Depth	7 Contents	
(4)	pouring and constructing burnt brick masonry with approved quality of non-modular bricks of standard size of course designation SD with cement mortar 1:6 for basement and superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications At per measurement duly recorded as this masonry is no. 619/2 m. at - no. (4) x 6.48 cu 13 13.00 m 13	13				13.00 m 13	13 13.00 m 13
	pouring and constructing burnt brick masonry with approved quality of non-modular bricks of standard size of course designation SD with cement mortar 1:6 for basement and superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications At per measurement duly recorded as this masonry is no. 619/2 m. at - no. (4) x 6.48 cu 13 13.00 m 13	13				13.00 m 13	13 13.00 m 13

M. A. R. 57 (Rule 116)
Measurement Book

No. D

61944

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
⑤	providing 20mm thick cement mortar 1:4, to stone masonry including rounding of corners wherever required smooth plastering providing and removing, scaffolding including cost of materials, complete as per specifications						
	AS per measurement Qty recorded in this MR at pg. NO. 61930 vol. no. ⑤ i.e.					50.70 cum	
	@ rate of 248.04 / cum					₹ 12576/-	
⑥	providing and fixing S.F.R.C cover and frame 50mm (ID) heavy duty, material, code no-0331 complete as per the direction of Engineer-in-charge of the work						

[Signature]

[Signature]

ಮಾಪಕ ಕಾರ್ಯವಾಹಕ ಅಭಿಯಂತರ
ಟೆಂಪರರಿ ಕೆ.ಎಸ್.ಎಸ್.ಎಸ್.ಎಸ್.
ಬಾಗಲಕೋಟೆ, ಬಿ.ಬಿ.ಎಸ್.

ಬೆಂಗಳೂರು

MEASUREMENT BOOK

1 Date	2 Full description, etc, of work	Dimensions				Contents	8 Reference to last Measurement
		3 Number	4 Length	5 Breadth	6 Depth		
④	Refilling available earth around pipelines, cables in layers not exceeding 30 cm in depth, compacting each deposited layer by swarming after watering with lead upto 5 cm, and left upto 1.5 m. Included 900 g of all labourer complete as per specifications Same Qty made item no. ③ of this work	66				Sub total = £ 432106/- 10% charges + 10% + 10% = £ 47538/- Total amount = £ 479,638/-	
	④ Refilling available earth around pipelines, cables in layers not exceeding 30 cm in depth, compacting each deposited layer by swarming after watering with lead upto 5 cm, and left upto 1.5 m. Included 900 g of all labourer complete as per specifications Same Qty made item no. ③ of this work					Sub total = £ 432106/- 10% charges + 10% + 10% = £ 47538/- Total amount = £ 479,638/-	

Serial No.

Name of work 38851 = 00

From To

Name of Contractor of nature of Agency

Date of commencement of work

Full description, etc. of work

Number	Dimensions			Contents	Reference to last Measurement
	Length	Breadth	Depth		
1	2	3	4	5	6
<u>Certificate</u> ① The work is done satisfactorily by contractor ② The contractor has removed all debris from worksite ③ There is no departmental issues made by contractor <i>[Signature]</i> 26/5/2018 <i>[Signature]</i> 26/5/18 ಬಿ.ವಾಸರಕರ್, ಉಪ-ವಿಭಾಗ ವಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ ಬೆಂಗಳೂರು					